



# H31-311<sup>Q&As</sup>

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#### QUESTION 1

Which of the following technologies is the main difference between an open DWDM system and an integrated DWDM system?

- A. Wavelength conversion technology
- B. Optical amplification technology
- C. Multiplexing/Demultiplexing technology
- D. Optical supervisory technology

Correct Answer: A

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#### QUESTION 2

The working mode of a port determines the flow control mode of the port. When the working mode is 100 Mbit/s full duplex, which of the following flow control modes can be used?

- A. Auto-negotiation flow control mode
- B. Non-auto-negotiation flow control mode
- C. Both of the above
- D. None of the above

Correct Answer: B

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#### QUESTION 3

Which of the following is the multiplexing mode of SDH?

- A. Flexible mapping
- B. Asynchronous multiplexing
- C. Flexible mapping and asynchronous multiplexing
- D. Flexible mapping and synchronous multiplexing

Correct Answer: D

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#### QUESTION 4

The value of the MFAS byte increases with the sequence number of the OTUK/ODUK base frame, and a maximum of ( ) base frames are included.



- A. 64
- B. 128
- C. 256
- D. 512

Correct Answer: C

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#### QUESTION 5

Which of the following statements about the 1+1 protection of cross-connect boards are correct? (Multiple Choice)

- A. The source service board sends services to the active and standby cross-connect boards.
- B. After service cross-connections are completed, the active and standby cross-connect boards send the data of the active cross-connect board to the sink service board.
- C. The sink service board can receive only the data from the active cross-connect board.
- D. The buses of the two cross-connect modules work independently and do not interfere with each other.
- E. The dual-bus system structure indicates that the service board performs dual feeding of data to the cross-connect side and selective receiving of the data on the cross-connect side.
- F. Two cross-connect boards have the same configuration. Service boards will selectively receive services from one of them based on the quality of services and status of cross-connect boards.

Correct Answer: ADEF

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